	WELL RE	COKD	Form WW						of Water			-	XX/R/XX/1/
X Orig	rinal Record	Correction	Change in	Well Ust			Res	ources /	App. No.		Well		WMW14
1 LOC		WATER WELL	:	Fraction SE 1/4	SE ¼	SE ¼	SE		tion Number	er Township N			umber X E W
2 WE	LL OWNER:	Last Name: Edmo	nds	First:		Street	or Rural	Addres	s where we	Il is located (if i	ınknown, dis		
Busin	ness: Wainut S	treet Station				from 1	nearest to	wn or ir	ntersection	: If at owner's	address, che	ck her	e: 🗌
	ess: 816 Cher	okee St.				~100' NW	of 603 V	Walnut S	St., Oskalo	osa KS			
Addr		-1 64	V.O.	71D. ((0)									
3 LOC	CATE WELL		ate: KS EPTH OF COM	ZIP: 6606		25	ft	5	Latitude:	30	21667	(deci	mal degrees)
	H "X" IN	Depth(s)	Groundwater E	ncountered:	1)	2.			Lantuue. Longitude				mal degrees)
1	TION BOX:	2)	ft 3)	ft. o	or 4)	Dry Well				Datum: X W	······		NAD 27
	N		STATIC WATE		2	.89 ft.	1			Latitude/Longit			_
			elow land surfac					[GPS (1	ınit make/mode	l:)
NW'	NE NE	a	bove land surfac	e, measured	l on (mo-c	lay-уг)		_	(W.	AAS en <u>able</u> d? [Yes	No)	
	"	1 1 .	test data: Well		,	ft]	=	urvey Top	ographic Ma	ıp	
lw		E aft	erhou	rs pumping		gpm		L	Online	Mapper			
	1	of.		ter well was		fi	}	6	Elevation	1095.74	f Grou	nd Lev	rel X TOC
sw	SE SE		erhou			gpm				Land Survey [opographic Map
		X Bore F	ated Yield: Hole Diameter:	gpm	in to	fi and			30uice X				
	<u> </u>	Boie i	Tole Diameter.	i	in to	ft			لـــا	Other		••••	
1	1 mile												
7 WEI	L WATER TO	BE USED AS:											
1 Domestic		=	ublic Water Supp							Vater Supply: le	ease		
! 🚐	sehold		ewatering: how	-	?				Hole: well				
! 🛏	n & Garden		quifer Recharge:						Cased [Uncased	Geote	chnical	
ı <u>≔</u>	stock	_	onitoring: well							w many bores?			
	Irrigation 9 Environmental Remediation: well ID Feedlot Air Sparge Soil Vapor Extraction					ction			Closed Loo Open Loop	. ===	Discharge	ertical	
4 Indu		==	ir Sparge	Injection	•	Ctioi			Other (spe		Discharge	ш,	inj. or water
						7							
I .		ogical sample sub	mitted to KDH	E?	Yes X	JNo	lf yes, d	ate sam	ple was sul	bmitted:			
Water well d		Yes X No											
8 TYP	E OF CASINO	GUSED: Ste	el X PVC L	Other		CA	ASING JO	DINTS:	Glu	ed Clample			Threaded
Lasing dian	neter 2				i	10	£.	Diam		i			1
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Casing heig	ht above land su SCREEN OR	rface -0.41 PERFORATION	in. Wei MATERIAL:	ght		to	ft, Wel	Diar thickne	neteress or gaug	in.			
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DENNIS L HANDKE

1820 NW 59th Terrace TOPEKA, KANSAS 66618 785-286-4047 Home 785-286-1990 Fax

Jessica Chapman Larsen & Associates 1311 E. 25th Street, Suite B Lawrence, Kansas, 66046 June 25, 2016

RE: Monitor Well Elevation Survey 503 Walnut St., Oskaloosa, Kansas

Proj. 16-00H Walnut Street Station U4-044-14690

Bench Mark: Chised x on top of SW bolt of the SW sign base at West center of property.

Elev: 1101.40 North 91 West 5224 (from SE Cor. Sec. 33-9-19E)

Elev. 1101	.40 1	orth 91	West 32	.24	(noin 3E cor. sec. 33-3-13E)
WMW#10	rim	1103.73	South	76	NW1/4,NW1/4,NW1/4,NW1/4 (Sec. 4-10-19)
	top pipe	1103.43	West	4977	Lat= 39.21582 Long = 95.30972
WMW #11	rim	10 8 5.95	North	86	SE1/4,SW1/4,SW1/4,SW1/4
	top pipe	10 8 5.73	West	4916	Lat= 39.21626 Long = 95.30950
WMW#12	rim	1 08 4.71	North	224	SW1/4,SW1/4,SW1/4,SW1/4
	top pipe	1 08 4.44	West	4975	Lat= 39.21664 Long = 95.30971
WMW#13	rim	1084.90	North	340	NW1/4,SW1/4,SW1/4,SW1/4
	top pipe	1084.67	West	5134	Lat= 39.21696 Long = 95.31026
WMW#14	rim	1096.15	North	232	SE1/4,SE1/4,SE1/4,SE1/4 (Sec. 32-9-19)
	top pipe	1095.74	West	5312	Lat= 39.21667 Long = 95.31090
WMW#15	rim	1075.68	North	324	SE1/4,SW1/4,SW1/4,SW1/4
	top pipe	1075.36	West	4905	Lat= 39.21691 Long = 95.30946

Lat & Long derived Oskaloosa 7.5' quad map. WGS84

Elevation established from existing project..

If you have any questions, please feel free to call me. Thank you for the opportunity to be of service to you.